

IN THE SPECIFICATION

Page 1, lines 7-11, please delete this paragraph and substitute the following:

Application Serial No. 09/277,056, entitled "METHOD AND APPARATUS FOR RENDERING GRAYSCALES AT A FACSIMILE PRESENTATION DEVICE USING A CALIBATED THRESHOLD MATRIX," filed on March 26, 1999, by Craig D. Brossman, Arianne T. Hinds, Nenad Rijavec, Mikel J. Stanich, Mark A. Stephens, and Raymond G. Wardell, now U.S. Patent No. 6,498,661, issued December 24, 2002, attorney's docket number ~~BO9-99-015~~ BLD9-1999-0015; and

Page 1, lines 12-16, please delete this paragraph and substitute the following:

Application Serial No. ~~09/280,024~~ 09/282,024, entitled "METHOD AND APPARATUS FOR RENDERING GRAYSCALES AT A FACSMILE PRESENTATION DEVICE USING A CALIBRATED TRANSFER," filed on March 26, 1999, by Craig D. Brossman, Arianne T. Hinds, Nenad Rijavec, Mikel J. Stanich, Mark A. Stephens and Raymond G. Wardell, now U.S. Patent No. 6,538,773, issued March 25, 2003, attorney's docket number ~~BO9-98-028~~ BLD9-1998-0028.

Page 6, lines 10-24, please delete this paragraph and substitute the following:

Another recipient preference relates to the reproduction of grayscales by the print server 110 and one of the facsimile presentation devices 111. The presentation devices 111 include for example, one or more computers 118A-118C (collectively referred to hereinafter as computers 118), a receiving facsimile 112, printing device 116, or other device 114 for rendering image information. After the fax server has processed the fax payload, additional processing can be performed in the print server 110 to assure that grayscales described in the fax payload are accurately reproduced in the presentation devices 111. This is accomplished by reading a grayscale transform from a memory and applying the grayscale transform to the fax payload. This can be accomplished using the methods and systems described in further detail in co-pending and commonly-assigned patent application serial number ~~09/280,024~~ 09/282,024, entitled "METHOD AND APPARATUS FOR RENDERING GRAYSCALES AT A FACSIMILE PRESENTATION DEVICE USING A CALIBRATED TRANSFORM," filed on March 26, 1999, by Craig D. Brossman, Arianne T. Hinds, Nenad Rijavec, Mikel J. Stanich, Mark A. Stephens and Raymond G. Wardell, now U.S. Patent No. 6,538,773, issued March 25, 2003.